

DEEP CREEK

Inventory of Needed Measuring Devices and Diversion Structures
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Water User Name and Address	Diversion Present Facilities	Diversion Facilities Recommended	Measuring Devices Present Facilities	Measuring Devices Recommended
Meacham Lapoint, Utah	head of Deep Creek Spring no diversion structure	12" screw-type headgate and corrugated pipe	18" concrete Parshall	
Eldon Johnson Orson Johnson Lyle Taylor Lapoint, Utah	head of Deep Creek Spring no diversion structure	12" screw-type headgate and corrugated pipe	18" concrete Parshall	
Eldon Johnson Orson Johnson Lapoint, Utah	near the head of Deep Creek Spring no diversion structure	screw-type headgate and corrugated pipe	18" concrete Parshall	
Lyle Taylor Lapoint, Utah	Deep Creek Spring no diversion structure	screw-type headgate and corrugated pipe	9" concrete parshall	
Floyd Perry and Frost Lapoint, Utah	Crow Creek, Deep Creek earth turnouts	further study required	none	further study required
Julice Murray Lapoint, Utah	Mosby Creek wooden screw-type head- gate		2 ft. suppressed weir	
David P. Jenkins Lapoint, Utah	Mosby Creek wooden framed corrugated pipe	screw-type headgate	none	9" concrete Parshall flume
Edgar Jones 232 - 1st So., Vernal, Ut. Power of Attorney, Lynn Martinsen 265 N. 2nd So., Vernal, Ut.	Mosby Creek screw type headgate		12" metal Parshall	
Eldon Johnson Lapoint, Utah	Mosby Creek screw-type headgate			9" concrete Parshall
Mosby Irrigation Co. c/o Sec., Lloyd Winward	Mosby Creek no headgate		defective 6' wooden Parshall	replace with concrete Parshall 6'
Mosby Irrigation Co. c/o Sec., Lloyd Winward Box 368, Vernal, Utah	Deep Creek No headgate		defective 9" metal Parshall	channel and Parshall needs repair
O. W. Justice Lapoint, Utah	Deep Creek below con- fluence headgate screw-type	outlet pipe should be lengthened and filled over to keep water from going over the top	9" Parshall	Parshall and ditch needs cleaning

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Farrell Simmons Tridell, Utah & Traveepont Tridell, Utah	Deep Creek below confluence headgate screw-type	flood has caved in part of diversion dam, must be replaced before diverting can become possible	12" Parshall	
Read McKee Tridell, Utah	Deep Creek below confluence large concrete control structure and corrugated pipe	flood caused some damage to concrete structure screw-type headgate needed	3 ft. wooden suppressed weir	weir needs to be in- stalled
LeRoy and Marvin Huber	Deep Creek below con- fluence at the head of Mosby Canal, or Huber Ditch; 20' concrete headgate		3 ft. metal Parshall	
Orlando Cook Durvol Cook Lapoint, Utah	Deep Creek below con- fluence; 18" headgate steel and concrete		1½' weir sharp edge	9" Parshall concrete
Wilmer Parrish Lapoint, Utah	Deep Creek below con- fluence; concrete slide gate	screw-type headgate	none	9" concrete Parshall

I wish to extend appreciation to Lawrence Caldwell for assistance in making survey.

Other users may be included after further study.